

CLAIMS

1. A plasma display panel (PDP) comprising:
 - a pair of plates opposed to each other with an enclosed discharge space in between, and at least one of the plates having a communication hole communicating with inside of the PDP; and
 - a gas adsorption member having a hole and disposed in a vicinity of the communication hole.
- 10 2. The PDP of claim 1, wherein an exhausting pipe having a pedestal is coupled to one of the plates around the communication hole, and the gas adsorption member is disposed in a space formed by the pedestal and the plate having the communication hole.
- 15 3. The PDP of claim 1 or claim 2, wherein the hole of the gas absorption member has a greater cross section area than a cross section area of the communication hole.
- 20 4. The PDP of claim 1 or claim 2, wherein the hole of the gas absorption member has a greater cross section area than an inner cross section area of the exhausting pipe.
- 25 5. The PDP of claim 1 or claim 2, wherein a size of the gas adsorption member is greater than an inner diameter of the exhausting pipe and a diameter of the communication hole.